

Work Order ID 63884

Thursday, November 18, 2010 9:24:46 AM

Page 1

Item ID: D4274-1
Revision ID: PRELIM
Item Name: Plate, Fwd Support

Accept

Setup Start

Stop

Start Date: 11/18/2010 Start Qty: 4.00
Required Date: 11/19/2010 Req'd Qty: 4.00

Cust Item ID:
Customer:

PRELIMINARY ISSUE

Reference:

Approvals: Process Plan: MMF Date: 10-11-18 Tooling: _____ Date: _____
QC: _____ Date: _____ SPC (Y/N): _____ Date: _____

Run Start

Stop

| Sequence ID/ Work Center ID | Operation Description | Set Up/ Run Hours | Tool ID | Tool # | Plan Code | Accept Qty | Reject Qty | Reject Number | Insp. Stamp |
|--------------------------------|--------------------------|----------------------|---------|--------|--------------|---------------|---------------|------------------|----------------|
|--------------------------------|--------------------------|----------------------|---------|--------|--------------|---------------|---------------|------------------|----------------|

| Draw Nbr | Revision Nbr |
|----------|--------------|
|----------|--------------|

| | |
|-------|-----|
| D4274 | PA1 |
|-------|-----|

100

0.00



Waterjet

Memo

0.00

FLOW CNC Waterjet

304 .125

1-Cut as per Dwg

Dwg Rev: PA1Prog Rev: PA1

2-Deburr if necessary

RB10-11-18

(4)

110

QC2- Inspect parts off machine FAI/FAIB

0.00



QC

Memo

0.00

Quality Control

RB10-11-18

MATERIAL CERTIFICATION
REQ'D UPON DELIVERY
C81014123

[illegible]

Page 2



1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.



1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

2. The second step is to gather relevant information and data. This can involve research, consultation with experts, or collecting data from various sources.

3. The third step is to analyze the information and data collected. This involves identifying patterns, trends, and relationships that can help in understanding the problem.

4. The fourth step is to develop a solution or answer. This involves applying the knowledge and skills gained from the previous steps to create a response that addresses the problem.

5. The fifth step is to evaluate the solution or answer. This involves checking the results against the original problem and requirements to ensure that the solution is effective and accurate.

Required Date: 11/19/2010 **Req'd Qty:** 4.00

Customer:

Reference:

[illegible]

Stop

QC: _____ Date: _____ SPC (Y/N): _____ Date: _____

**Insp.
Stamp**

0,00



QC

Memo

Quality Control

0.00

Diagnosis
- inspection to Pt 1
Dry only

FL

0.00

Packaging

Memo

Packaging

0.00

18 10-11-10

A

0.00

QC

Memo

Quality Control

0.00

test fail
10.11.23

Modified for test
See D4271-01 B63887A
DEVIATIONS TO Rev A

POSITIVE RECALL

EFFECTIVE 10/11/18 AUTH

RELEASED _____ DATE _____

mc 10-11-80

Picklist Print

Page 1

Thursday, November 18, 2010 9:24:46 AM

Work Order ID: 63884



Parent Item: D4274-1



Parent Item Name: Plate, Fwd Support

Start Date: 11/18/2010

Required Date: 11/19/2010

Start Qty: 4.00

Required Qty: 4.00

Comments: IPP rev:A 10.11.18 new issue DD ver:EC

| Component Item ID/ Item Name | Replacement Item ID | Mfg/ Purch | Bin Item | Primary Location | Last Location | Route Seq ID | Unit of Measure | Qty on Hand | Qty per Kit | Total Qty | Qty Issued | Date Issued | Status |
|---------------------------------|------------------------|---------------|-------------|---------------------|------------------|-----------------|--------------------|----------------|-------------|--------------|---------------|----------------|--------|
| M304S11GA | | Purchased | No | | | 100 | sf | 39.8523 | 0.357 | 1.503158 | | | |



304/316 0.125 Sheet



B10-11-18

Location

Loc Qty

Loc Code

④

MAT

39.8523

114799

39.8523

114799

| | | |
|-----------------------------------|--|----------------------|
| DART AEROSPACE LTD | | Work Order: 63884 |
| Description: PLATE FWD SUPPORT | | Part Number: D4274-1 |
| Inspection Dwg: D4274-1, Rev: PA1 | | Page 1 of 1 |

FIRST ARTICLE INSPECTION CHECKLIST

☒ First Article ☒ Prototype

| Drawing Dimension | Tolerance | Actual Dimension | Accept | Reject | Method of Inspection | Comments |
|-------------------|--------------|------------------|--------|--------|----------------------|----------|
| Ø .257 | ±.006 - .001 | .258 | * | | ✓ B02 | |
| Ø .191 | ±.005 - .001 | .192 | * | | ✓ | |
| Ø .129 | ±.005 - .001 | .131 | * | | ✓ | |
| 2.80 | ±.030 | 2.801 | * | | ✓ | |
| 1.05 | ±.030 | 1.056 | * | | ✓ | |
| .290 | ±.010 | .288 | * | | ✓ | |
| .375 | ±.010 | .370 | * | | ✓ | |
| .900 | ±.010 | .900 | * | | ✓ | |
| .75 | ±.030 | .752 | * | | ✓ | |
| .250 | ±.010 | .250 | * | | ✓ | |
| 3.000 | ±.010 | 2.999 | * | | ✓ | |
| 1.500 | ±.010 | 1.498 | * | | ✓ | |
| 2.300 | ±.010 | 2.297 | * | | ✓ | |
| 1.10 | ±.030 | 1.090 | * | | ✓ | |
| 1.26 | ±.030 | 1.211 | * | | ✓ | |
| .40 | ±.030 | .400 | * | | ✓ | |
| .25 | ±.030 | .248 | * | | ✓ | |
| 1.900 | ±.010 | 1.897 | * | | ✓ | |
| .95 | ±.030 | .948 | * | | ✓ | |
| .889 | ±.010 | .887 | * | | ✓ | |
| 2.598 | ±.010 | 2.593 | * | | ✓ | |
| .866 | ±.010 | .862 | * | | ✓ | |

| | | |
|-------------------------|----------------|---------------------|
| Measured by: IB | Audited by: S | Prototype Approval: |
| Date: 10-11-18 | Date: 10/11/18 | Date: |
| Inspector: PA1 Day only | | |
| Rev A | Date | Change |
| | | New Issue |
| Revised by | Approved | |
| KJ/JLM | | |

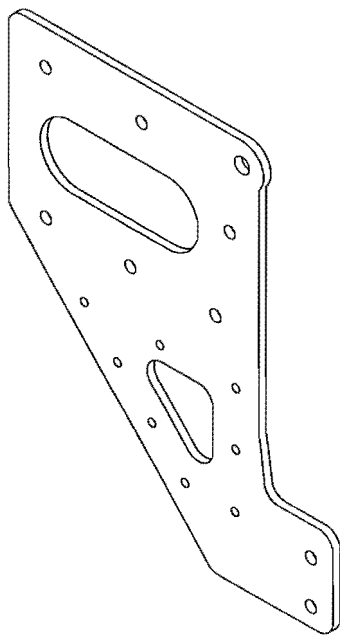
| | | |
|-----------------------------------|--|----------------------|
| DART AEROSPACE LTD | | Work Order: 63884 |
| Description: PLATE FWD SUPPORT | | Part Number: D4274-1 |
| Inspection Dwg: D4274-1, Rev: PA1 | | Page 1 of 1 |

FIRST ARTICLE INSPECTION CHECKLIST

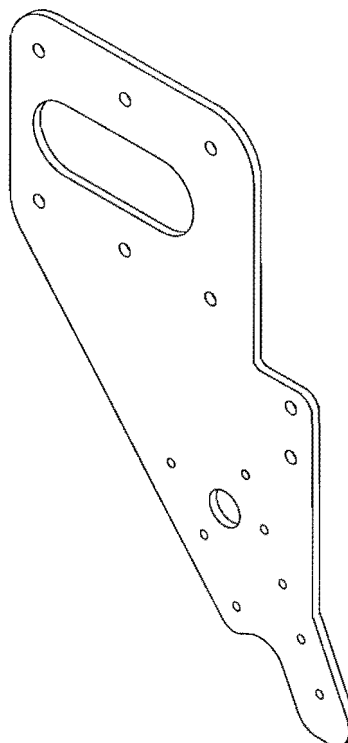
☒ First Article ☒ Prototype

| Drawing Dimension | Tolerance | Actual Dimension | Accept | Reject | Method of Inspection | Comments |
|-------------------|------------|------------------|--------|--------|----------------------|----------|
| 2.660 | $\pm .010$ | 2.656 | X | | V 1B02 | |
| 1.330 | $\pm .010$ | 1.330 | X | | V | |
| 4.40 | $\pm .030$ | 4.410 | X | | V | |
| 2.90 | $\pm .030$ | 2.897 | X | | V | |
| 4.10 | $\pm .030$ | 4.108 | X | | V | |
| .80 | $\pm .030$ | .809 | X | | V | |
| 5.70 | $\pm .030$ | 5.706 | X | | V | |
| 2.10 | $\pm .030$ | 2.100 | X | | V | |
| 1.30 | $\pm .030$ | 1.307 | X | | V | |
| .380 | $\pm .010$ | .382 | X | | V | |
| .750 | $\pm .010$ | .747 | X | | V | |
| .510 | $\pm .010$ | .511 | X | | V | |
| 6.86 | $\pm .030$ | 6.870 | X | | V | |
| .125 | $\pm .010$ | .117 | X | | V | |
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| | | |
|--------------------------|----------------|---------------------|
| Measured by: AB | Audited by: E | Prototype Approval: |
| Date: 10-11-18 | Date: 10/11/18 | Date: |
| Inspector A PA1 Day only | | |
| Rev A | Date | Change |
| | | New Issue |
| Revised by | Approved | |
| KJ/JLM | | |



D4274-1 PLATE, FWD SUPPORT

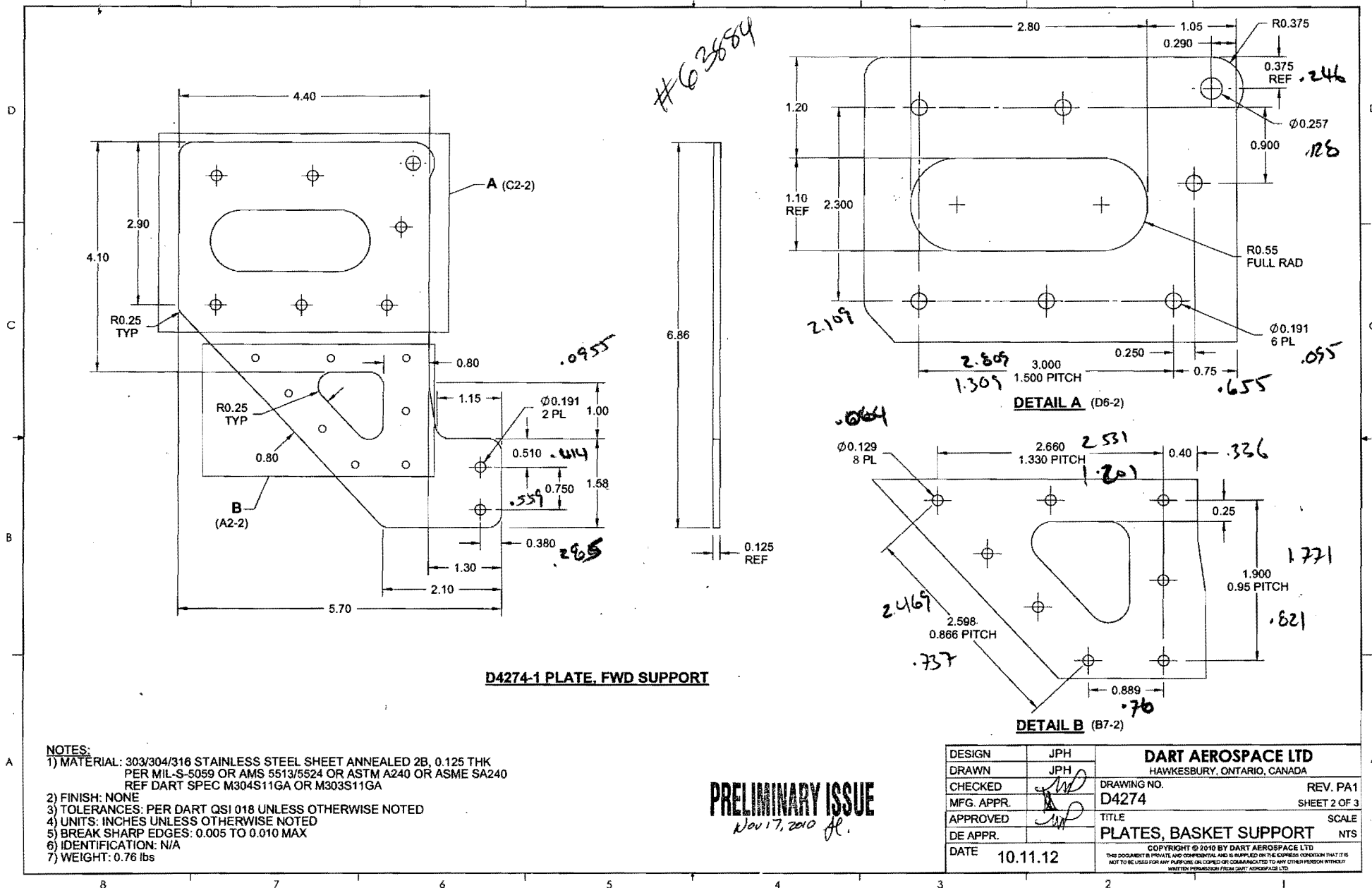


D4274-3 PLATE, AFT SUPPORT

63884

PRELIMINARY ISSUE
Dec 17, 2010

| | | | |
|------------|-------------|--|--------------|
| PA1 | PRELIMINARY | JPH | 10.11.12 |
| REV. | DESCRIPTION | BY | DATE |
| DESIGN | JPH | DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA | |
| DRAWN | JPH | | |
| CHECKED | JPH | DRAWING NO. | REV. PA1 |
| MFG. APPR. | JPH | D4274 | SHEET 1 OF 3 |
| APPROVED | JPH | TITLE | SCALE |
| DE APPR. | JPH | PLATES, BASKET SUPPORT | NTS |
| DATE | 10.11.12 | <small>COPYRIGHT © 2010 BY DART AEROSPACE LTD THIS DOCUMENT IS PRIVATE AND CONFIDENTIAL AND IS SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR COPIED OR COMMUNICATED TO ANY OTHER PERSON WITHOUT WRITTEN PERMISSION FROM DART AEROSPACE LTD</small> | |



Receiving Report

Date: 1/5/31

Batch No: 0114785

Supplier: MAGNA

Dart P/O: 11923

Packing Slip: Yes ☒ No ☐
 Invoice: Yes ☐ No ☒
 Receipt: Cash ☐ Cr ☒

Release Note Attached: Yes ☒ No ☐ N/A ☐
 Waybill Attached: Yes ☐ No ☒
 Shipment Complete: Yes ☒ No ☐ N/A ☐
 QC6 Inspection ☒ N/A ☐
 Work Order 8 N/A ☒

Discrepancies

| Part Number | Description | Quantity Ordered | Quantity Received | Quantity Returned | Quantity Short | Comments |
|-------------|-------------|------------------|-------------------|-------------------|----------------|----------|
| | | | | | | |
| | | | | | | |
| | | | | | | |

Initials of receiver (if shipment OK) Level 12 [Signature]

Production/Admin: 1/5/31
 Date [Signature]
 Received/Costing [Signature]
 Initial [Signature]

Location _____

Page 1 of 1

All amounts are calculated in domestic currency.

Grouped by Vendor ID

| Purchase Order ID/ Curr Type | Line Nbr/ Insp Req | Project ID | Reference/ Description/ Crt Std | PO U/M / Stock U/M | Required Date Required Qty | Recv Date/ Recv Emp | Recv Qty (PO U/M) | Cost Per Unit/ Recv Value | Inspected Qty/ Rejected Qty (PO U/M) | MRB Qty/ MRB Reject Qty | Book Amt |
|---------------------------------|-----------------------|------------|---------------------------------------|-----------------------|-------------------------------|------------------------|----------------------|------------------------------|--|----------------------------|------------|
| VendorID\Vendor Name | | VC-MAG002 | Magna Stainless | | | | | | | | |
| PO11973 | 1 | | M304S16GA | sf | 5/31/2010 | 5/31/2010 | 128.0000 | \$5.03 | 0.0000 | 0 | \$643.20 |
| CAD | No | | 304/316 Sheet .063 | sf | 128.0000 | DCUSER | | \$643.20 | 0.0000 | 0 | |
| | | | 114799 | | | | | | | | |
| | 2 | | M304S11GA | sf | 5/31/2010 | 5/31/2010 | 128.0000 | \$10.47 | 0.0000 | 0 | \$1,340.16 |
| | No | | 304/316 0.125 Sheet | sf | 128.0000 | DCUSER | | \$1,340.16 | 0.0000 | 0 | |
| | | | 114799 | | | | | | | | |
| | 3 | | M6061T6S.050 | sf | 5/31/2010 | 5/31/2010 | 128.0000 | \$2.88 | 0.0000 | 0 | \$368.00 |
| | No | | 6061-T6 .050 Sheet | sf | 128.0000 | DCUSER | | \$368.00 | 0.0000 | 0 | |
| | | | 114799 | | | | | | | | |
| Total Received Quantity: | | | | | | | | | | | 384.0000 |
| Total Qty to Inspect (PO U/M): | | | | | | | | | | | 0.0000 |
| Total Reject Quantity: | | | | | | | | | | | 0.0000 |
| Total Receipt Value: | | | | | | | | | | | \$2,351.36 |
| Total Balance Due Quantity: | | | | | | | | | | | 0.0000 |



INSPECTION CERTIFICATE

CERTIFICATE NO.: YS-990165

CUSTOMER: MAGNA STAINLESS INC(DIV OF CANADIAN SPECIALTY METALS INC.)

INVOICE NO.: SSCAE40101TE9

CREDIT NUMBER: I700584

DESCRIPTION: STAINLESS STEEL SHEETS

DATE: 12 MAR, 2010

| P/L NO. | SIZE | PCS | N.W. (KG) | SPEC | HEAT NO. | REFERENCE NO. |
|---------|-------------------------|-----|-----------|--------------|----------------------|------------------|
| 1 | 0.9MM X 1219MM X 2438MM | 58 | 1214 | 304-2B/PAPER | 9901419TM -990 20040 | YERYCA9901A-01A |
| 2 | 0.9MM X 1219MM X 2438MM | 58 | 1217 | 304-2B/PAPER | 9901419TM -990 20040 | YERYCA9901A-01AB |
| 3 | 0.9MM X 1219MM X 3048MM | 46 | 1204 | 304-2B/PAPER | 9901419TM -990 20040 | YERYCA9901A-02A |
| 4 | 0.9MM X 1219MM X 3048MM | 46 | 1205 | 304-2B/PAPER | 9901419TM -990 20040 | YERYCA9901A-02AB |
| 5 | 0.9MM X 1219MM X 3657MM | 46 | 1445 | 304-2B/PAPER | 9901419TM -990 20040 | YERYCA9901A-03A |
| 6 | 1.5MM X 1219MM X 2438MM | 50 | 1757 | 304-2B/PAPER | 9901430YU -990 20048 | YERYCA9901A-04A |
| 7 | 1.5MM X 1219MM X 2438MM | 50 | 1760 | 304-2B/PAPER | 9901430YU -990 20048 | YERYCA9901A-05A |
| 8 | 1.5MM X 1219MM X 2438MM | 50 | 1756 | 304-2B/PAPER | 9901430YU -990 20048 | YERYCA9901A-06A |
| 9 | 1.5MM X 1219MM X 2438MM | 35 | 1231 | 304-2B/PAPER | 9901430YU -990 20048 | YERYCA9901A-06AB |
| 10 | 2.5MM X 1219MM X 3048MM | 16 | 1168 | 304-2B/PAPER | 9902069YU -990 20188 | YERYCA9901A-07A |

Chemical Composition

Mechanical Test

| P/L NO. | C | Si | Mn | P | S | Ni | Cr | N | Cu | Mo | Y.S.(0.2%) N/mm2 | T.S. N/mm2 | Elongation % | Hardness HV |
|---------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|------------------|------------|--------------|-------------|
| 1 | 0.041 | 0.300 | 1.300 | 0.029 | 0.001 | 8.000 | 18.09 | - | - | - | 281 | 625 | 56.0 | 157.0 |
| 2 | 0.041 | 0.300 | 1.300 | 0.029 | 0.001 | 8.000 | 18.09 | - | - | - | 281 | 625 | 56.0 | 157.0 |
| 3 | 0.041 | 0.300 | 1.300 | 0.029 | 0.001 | 8.000 | 18.09 | - | - | - | 281 | 625 | 56.0 | 157.0 |
| 4 | 0.041 | 0.300 | 1.300 | 0.029 | 0.001 | 8.000 | 18.09 | - | - | - | 281 | 625 | 56.0 | 157.0 |
| 5 | 0.041 | 0.300 | 1.300 | 0.029 | 0.001 | 8.000 | 18.09 | - | - | - | 281 | 625 | 56.0 | 157.0 |
| 6 | 0.044 | 0.530 | 1.190 | 0.036 | 0.001 | 8.020 | 18.27 | 0.0250 | 0.1900 | 0.0900 | 299 | 665 | 53.0 | 164.0 |
| 7 | 0.044 | 0.530 | 1.190 | 0.036 | 0.001 | 8.020 | 18.27 | 0.0250 | 0.1900 | 0.0900 | 299 | 665 | 53.0 | 164.0 |
| 8 | 0.044 | 0.530 | 1.190 | 0.036 | 0.001 | 8.020 | 18.27 | 0.0250 | 0.1900 | 0.0900 | 299 | 665 | 53.0 | 164.0 |
| 9 | 0.044 | 0.530 | 1.190 | 0.036 | 0.001 | 8.020 | 18.27 | 0.0250 | 0.1900 | 0.0900 | 299 | 665 | 53.0 | 164.0 |
| 10 | 0.052 | 0.540 | 1.160 | 0.039 | 0.005 | 8.020 | 18.20 | 0.0270 | 0.2400 | 0.0900 | 309 | 648 | 53.0 | 177.0 |

Remark: 1. We hereby certify that the products described herein have been manufactured and tested with satisfactory results in accordance with the requirement of the above material specification.

2. As per ASTM A240/480 standard.

3. The material described above has been detected with free irradiation.

YIEH CORPORATION LIMITED Q.C. MANAGER

Lin



AK Steel Corporation
Metallurgical Test Report
Rockport Works
Rockport, IN 47635

Page 1

Load No. 9220693

SRN No. 9220693

MILL ORDER NO. 241851-2349 PROCESSOR ORDER NO. S17824 BUYERS ORDER NO. S17824

PART NO.

ENGLISH UNITS --PRODUCT-- METRIC UNITS
.1280 NOM 48.0000 X COIL

| COIL ID | PIECE | HEAT | PARENT COIL ID | NET WEIGHT | OUTSIDE PROCESSOR ID |
|-------------|-----------------|---------|----------------|------------------------|----------------------|
| 212487-04EA | 1 | 7281937 | 0212487-04B | 13,160 LBS. 5,969 KG. | 470338401 |
| 212487-04EB | 1 | 7281937 | 0212487-04B | 13,180 LBS. 5,978 KG. | 470338402 |
| 212487-04EC | 1 | 7281937 | 0212487-04B | 13,150 LBS. 5,965 KG. | 470338403 |
| TOTAL COILS | TOTAL PIECES | | | TOTAL NET WEIGHT | |
| 3 | 3 | | | 39,490 LBS. 17,912 KG. | |

L-Ladle Analysis of Heat

P-Product Analysis of Parent Coil

CHEMICAL ANALYSIS

| ID | C | MN | P | S | SI | CR | NI | MO | N | CU | | | | | | |
|-----------|------|-------|------|-------|------|-------|------|-----|-------|-----|--|--|--|--|--|--|
| L 7281937 | .022 | 1.491 | .029 | .0011 | .369 | 18.23 | 8.24 | .23 | .0330 | .38 | | | | | | |

SHIPPING DATE: 02/06/2009

REMARKS:

NO INTENTIONAL ADDITIONS OF MERCURY OR MERCURY COMPOUNDS WERE
MADE OR USED THROUGHOUT THE PROCESSING AND TESTING OF THIS MATERIAL
MATERIAL FREE OF RADIOACTIVE ISOTOPES
MELTED AND MANUFACTURED IN THE USA

PRODUCT DESCRIPTION

CR SHT TYPE 304/304L STAINLESS #2B FINISH SLIT EDGE * ASTM A 240 -08 * ASTM A 480 -08 EX PARA 25.1.1.3 COIL WILL BE TAGGED ON O
UTSIDE ONLY * ASME SA-240 SECTION II PART 2 (2004 ED, 2005 ADDENDA) * ASME SA-480 SECTION II PART 2 (2004 ED, 2005 ADDENDA) * AS
TM A 262 -02A2Z PRACTICE E * EN 10204: 2004 (E) TYPE 3.1 * ASTM A 666 -03 EX 7.1 TEST SPECIMENS WILL BE SELECTED IN THE TRANSVE
RSE TEST DIRECTION IN ALL CASES * AMS 5511 H

| PARENT COIL | POS | DIR | COND | % ELONG | TENSILE STRENGTH (KSI) | Y.S. 1% OFFSET (KSI) | ROCKWELL HARDNESS Tall | ROCKWELL HARDNESS Front |
|-------------|-----|-----|----------|---------|------------------------------|----------------------------|------------------------------|-------------------------------|
| 0212487-04B | T | T | A.S.T.M. | 52.7 | 92.2 | 49.9 | B 88 | B 87 |

*** CONTINUED ON NEXT PAGE ***



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO11973**

Purchase Order Date 5/27/10

PO Print Date 5/27/10

Page Number 1 of 2

Order From :

VC-MAG002

MAGNA STAINLESS
5775 RUE KIERAN
ST LAURENT, QC H4S 0A3
CA

Contact Name

Vendor Phone 800 363 6646

Vendor Fax 514 339 1105

Vendor Account Nbr

Buyer

Chantal Lavoie

Requisition Nbr

Tax Resale Nbr

Terms

Currency

FOB

10127-2607

Net 30

CAD

Ship To :

DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

FAKED
61052

| Line Nbr | Reference Revision ID Vendor Part Number | Description/ Mfg ID | Req Date/ Taxable | Req Qty/ Unit of Measure | Ship Method | Unit Price | Extended Price |
|----------|--|---|----------------------|-----------------------------|-------------|------------|-------------------|
| 1 | M304S16GA | 304/316 Sheet .063 | 5/31/10 Yes | 128.00 sf | Yours ppd | \$5.0250 | \$643.20 |
| | | Special Inst: MATERIAL: AISI 304/316 SS SHEET ANNEALED 2B FINISH AS PER MIL-S-5059 OR AMS 5513 OR AMS 5524 OR ASTM A240 OR ASME SA240 | | | | | |
| 2 | M304S11GA | 304/316 0.125 Sheet | 5/31/10 Yes | 128.00 sf | Yours ppd | \$10.4700 | \$1,340.16 |
| | | Special Inst: AS ABOVE | | | | | |
| 3 | M6061T6S.050 | 6061-T6 .050 Sheet | 5/31/10 Yes | ✓ 128.00 sf | Yours ppd | \$2.8750 | \$368.00 |
| | | Special Inst: MATERIAL: 6061-T6/T62 ALUMINUM SHEET AS PER QQ-A-250/11 OR AMS-QQ-A- 250/11 OR AMS 4025 OR AMS 4027 OR ASTM B209 | | | | | |

No substitution or deviation without
consent.
Certificate of Conformity or Material
Certification required when applicable

Change Nbr: 1

Change Date: 5/27/10



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID PO11973

Purchase Order Date 5/27/10

PO Print Date 5/27/10

Page Number 2 of 2

Order From :

VC-MAG002

MAGNA STAINLESS
5775 RUE KIERAN
ST LAURENT, QC H4S 0A3
CA

Contact Name

Vendor Phone 800 363 6646

Vendor Fax 514 339 1105

Vendor Account Nbr

Buyer

Chantal-Lavoie

Requisition Nbr

Tax Resale Nbr 10127-2607

Terms

Net 30

Currency

CAD

FOB

PO Total:

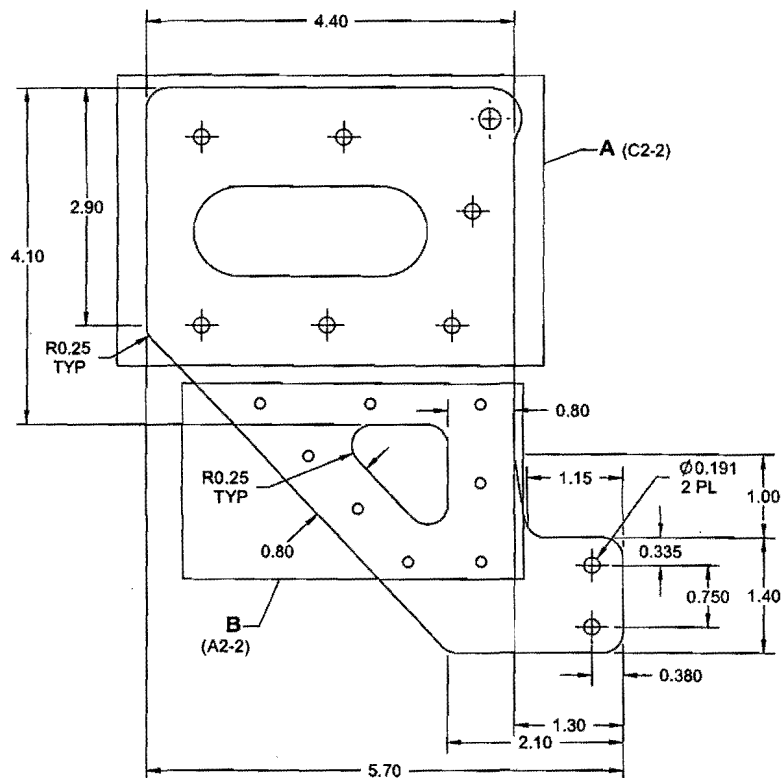
\$2,351.36

MATERIAL CERTIFICATION
REQ'D UPON DELIVERY

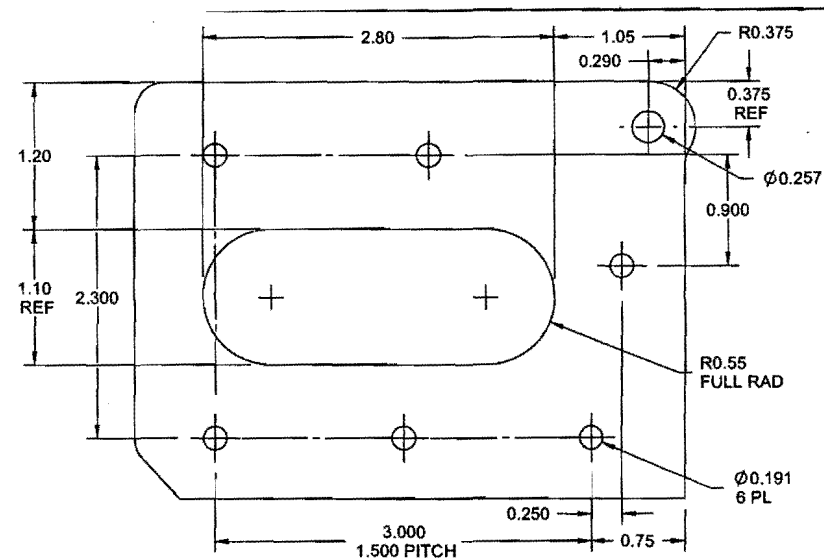
Change Nbr: 1

Change Date: 5/27/10

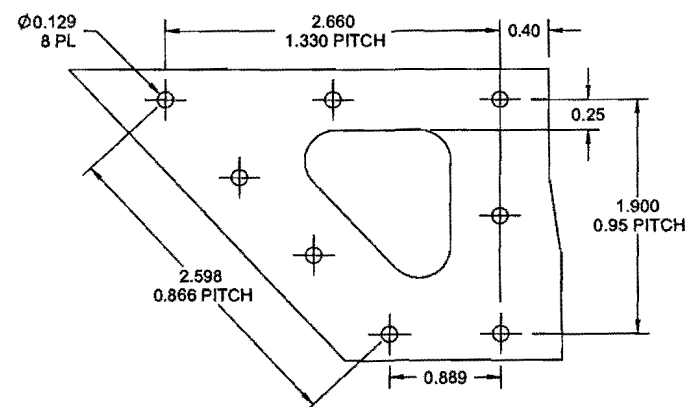
No substitution or deviation without
consent.
Certificate of Conformity or Material
Certification required when applicable



D4274-1 PLATE, FWD SUPPORT



DETAIL A (D6-2)

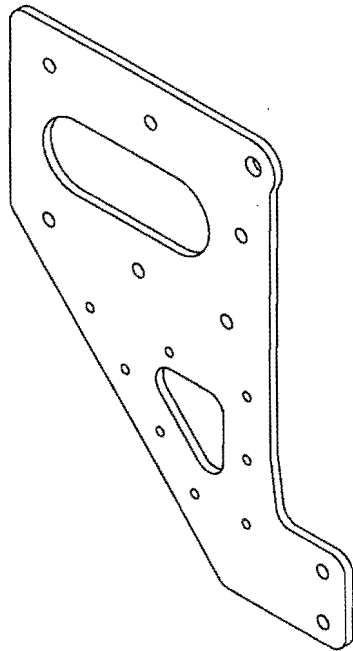


DETAIL B (B7-2)

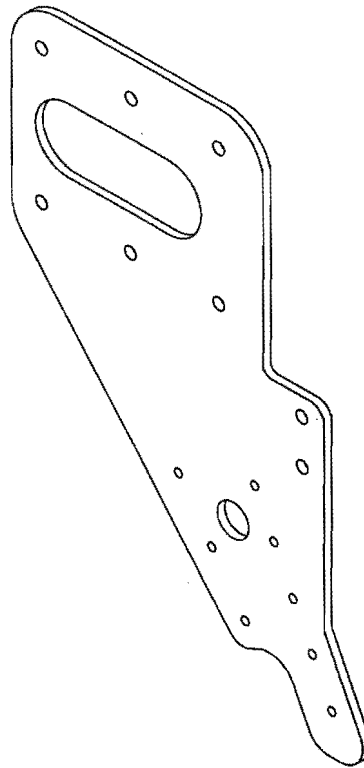
NOTES:

- 1) MATERIAL: 303/304/316 STAINLESS STEEL SHEET ANNEALED 2B, 0.125 THK
PER MIL-S-5059 OR AMS 5513/5524 OR ASTM A240 OR ASME SA240
REF DART SPEC M304S11GA OR M303S11GA
- 2) FINISH: NONE
- 3) TOLERANCES: PER DART QSI 018 UNLESS OTHERWISE NOTED
- 4) UNITS: INCHES UNLESS OTHERWISE NOTED
- 5) BREAK SHARP EDGES: 0.005 TO 0.010 MAX
- 6) IDENTIFICATION: N/A
- 7) WEIGHT: 0.75 lbs

| | | | |
|------------|----------|--|--------------|
| DESIGN | JPH | DART AEROSPACE LTD | |
| DRAWN | JPH | HAWKESBURY, ONTARIO, CANADA | |
| CHECKED | | DRAWING NO. | REV. A |
| MFG. APPR. | | D4274 | SHEET 2 OF 3 |
| APPROVED | | TITLE | SCALE |
| DE APPR. | | PLATES, BASKET SUPPORT | NTS |
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D4274-1 PLATE, FWD SUPPORT



D4274-3 PLATE, AFT SUPPORT

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